

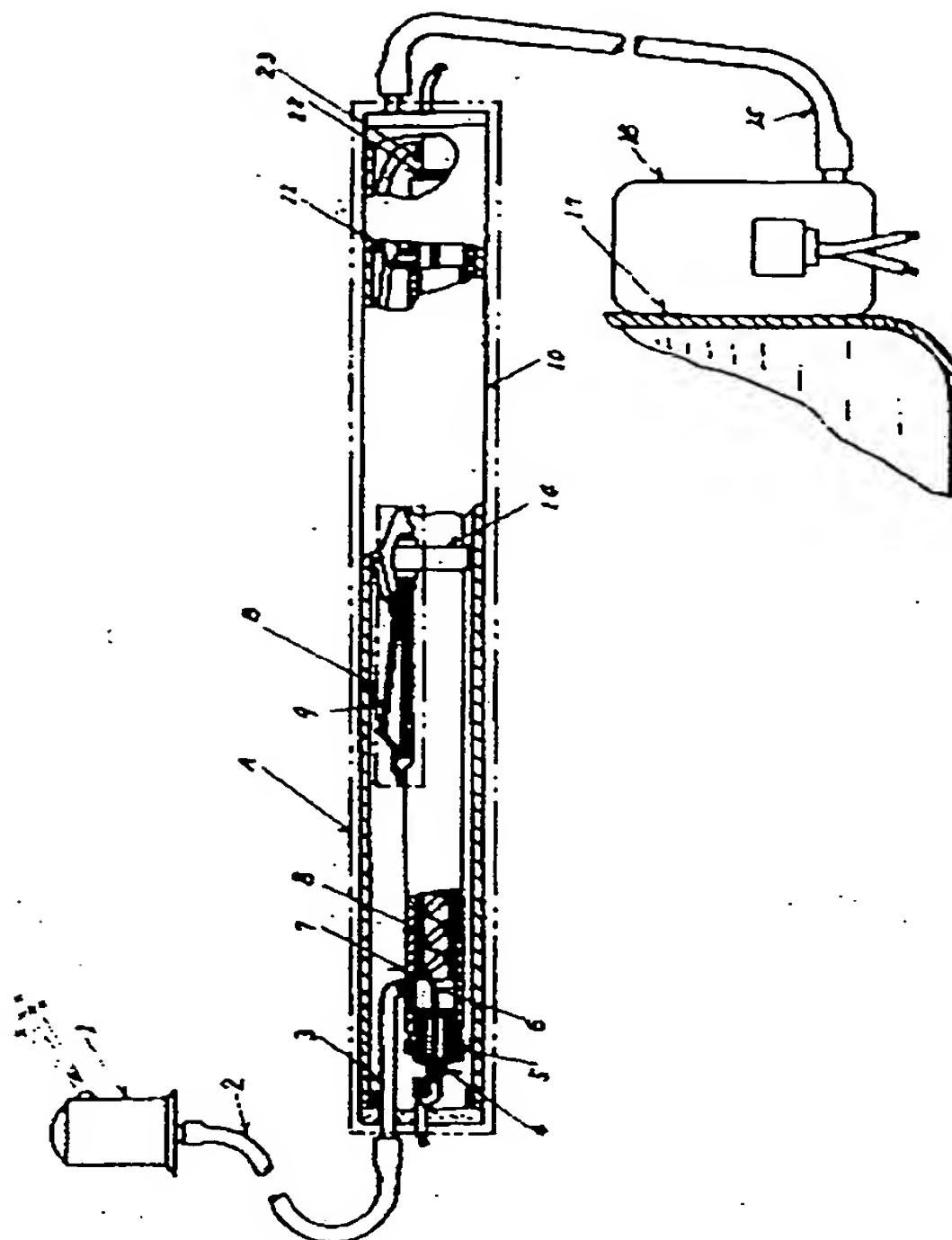
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TITLE : METHOD AND APPARATUS FOR GENERATING HOT WATER



ABSTRACT : PURPOSE: To reduce current consumption of a heater and make an apparatus compact, by intermittently feeding water into a hot water generating tank by a pump, and heating the water by the heater in the tank.

CONSTITUTION: Water in a washer tank 17 is fed by a pump 16 through a pipe 15 into a hot water generating tank 7. In this case, the pump 16 is operated by a manual switch or an automatic switch so as for the amount of water fed by the pump 16 to approximately become equal to a capacity of the hot water generating tank 7, and the water in the tank 7 is heated by a heater 6 to obtain a hot water. The hot water is injected from a nozzle 1 through an outlet 3 and a pipe 2 by pumping water into the tank 7 by the pump 16. Accordingly, repetition of the above operation allows hot water to be intermittently injected from the nozzle 1.

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